

**Amendments to the Specification:**

Page 4, please replace paragraph [0013] with the following:

[0013]        The bolt-together trailer frame 10 is assembled from a plurality of frame members 11, front cross member 12, rear cross member 13 and A frame or trailer tongue members 14 that are bolted together with a plurality of threaded fasteners. Additional floor supports or outriggers are added as needed for the particular end product. A rear bumper can be used in addition to the rear cross member 13 as shown in FIG. 1 or the rear cross member 13 can also function as a rear bumper as shown in FIG. 2.

Page 8, please replace paragraph [0024] with the following:

[0024]        A plurality of spring hangers 34 are attached to the sprung axle support box 60. For a single axle trailer frame, two spring hangers 34 are attached to each axle frame member 11, as shown in FIG. 11. For a double axle trailer frame, three spring hangers 34 are attached to each axle frame member 11, as shown in FIGS. 2 and 4. Leaf ~~spring-springs~~ 32 are attached to the spring hangers 34 as shown in FIG. 14. An axle 37 is attached to the middle of the leaf springs 32. The spring hangers 34 are preferably welded to the bottom portion 61c of the stiffener plate 61. Also, preferably, the leaf springs 32 are attached to the spring hangers 34 by fasteners, which extend through both side of the spring hangers 34 and adjacent the axle frame member 11. If needed, the spring hanger 34 could also be welded to the axle frame member 11.